

ADMINISTRATION BLOG
Customer (Lobby)

BASIC INFORMATION

Project type:	Current Facility
Days per year building is occupied:	251
Number of Male Occupants:	5
Number of Female Occupants:	0
Water Cost in Dollars(\$):	\$8.37 = <i>WTR 4.65 + WWTR 3.72</i>
Unit Of Measure:	Gallons

URINALS

	ECOVANTAGE BUILDING	OLD FACILITY CONSUMPTION
Gallons per flush:	0.125	1.50
Flushes per man per day:	1	1
Water Use (Gallons/Day):	0.63	7.50
Water Use (Gallons/Year):	156.88	1,882.50

INSTALLATION COSTS PER URINAL:

Purchase Price:	\$3,468.00
Number Purchased:	1
Installation Cost:	\$0.00
Municipal Rebate:	\$0.00
Total Installation Cost:	\$3,468.00

ANNUAL WATER SAVINGS VS. OLD FACILITY EXPENSES

Gallons Saved per Year:	1,725.63	Dollars Saved per Year:	\$14.44
(%) Below Baseline:	91.67 %	Return On Investment:	240.11

TOTALS

TOTAL WATER SAVINGS VS. OLD FACILITY EXPENSES

Gallons Saved per Year:	1,725.63	Dollars Saved per Year:	\$14.44
Cost of Fixtures and Installation:	\$3,468.00	Years Until Full Return on Investment:	240.11

ADMINISTRATION BLOG

Employee Restroom

BASIC INFORMATION

Project type:	Current Facility
Days per year building is occupied:	251
Number of Male Occupants:	13
Number of Female Occupants:	0
Water Cost in Dollars(\$):	\$8.37
Unit Of Measure:	Gallons

URINALS

	ECOVANTAGE BUILDING	OLD FACILITY CONSUMPTION
Gallons per flush:	0.125	1.50
Flushes per man per day:	4	4
Water Use (Gallons/Day):	6.50	78.00
Water Use (Gallons/Year):	1,631.50	19,578.00

INSTALLATION COSTS PER URINAL:

Purchase Price:	\$1,045.00
Number Purchased:	1
Installation Cost:	\$0.00
Municipal Rebate:	\$0.00
Total Installation Cost:	\$1,045.00

ANNUAL WATER SAVINGS VS. OLD FACILITY EXPENSES

Gallons Saved per Year:	17,946.50	Dollars Saved per Year:	\$150.21
(%) Below Baseline:	91.67 %	Return On Investment:	6.96

TOTALS

TOTAL WATER SAVINGS VS. OLD FACILITY EXPENSES

Gallons Saved per Year:	17,946.50	Dollars Saved per Year:	\$150.21
Cost of Fixtures and Installation:	\$1,045.00	Years Until Full Return on Investment:	6.96

CSO BLDG
Employee Restroom

BASIC INFORMATION

Project type:	Current Facility
Days per year building is occupied:	251
Number of Male Occupants:	12
Number of Female Occupants:	0
Water Cost in Dollars(\$):	\$8.37
Unit Of Measure:	Gallons

URINALS

	ECOVANTAGE BUILDING	OLD FACILITY CONSUMPTION
Gallons per flush:	0.125	1.50
Flushes per man per day:	2	2
Water Use (Gallons/Day):	3.00	36.00
Water Use (Gallons/Year):	753.00	9,036.00

INSTALLATION COSTS PER URINAL:

Purchase Price:	\$1,045.00
Number Purchased:	1
Installation Cost:	\$0.00
Municipal Rebate:	\$0.00
Total Installation Cost:	\$1,045.00

ANNUAL WATER SAVINGS VS. OLD FACILITY EXPENSES

Gallons Saved per Year:	8,283.00	Dollars Saved per Year:	\$69.33
(%) Below Baseline:	91.67 %	Return On Investment:	15.07

TOTALS**TOTAL WATER SAVINGS VS. OLD FACILITY EXPENSES**

Gallons Saved per Year:	8,283.00	Dollars Saved per Year:	\$69.33
Cost of Fixtures and Installation:	\$1,045.00	Years Until Full Return on Investment:	15.07

WCWO WPCP
Lobby - Employees

BASIC INFORMATION

Project type:	Current Facility
Days per year building is occupied:	251
Number of Male Occupants:	5
Number of Female Occupants:	0
Water Cost in Dollars(\$):	\$8.37
Unit Of Measure:	Gallons

URINALS

	ECOVANTAGE BUILDING	OLD FACILITY CONSUMPTION
Gallons per flush:	0.125	1.50
Flushes per man per day:	4	4
Water Use (Gallons/Day):	2.50	30.00
Water Use (Gallons/Year):	627.50	7,530.00

INSTALLATION COSTS PER URINAL:

Purchase Price:	\$1,045.00
Number Purchased:	1
Installation Cost:	\$0.00
Municipal Rebate:	\$0.00
Total Installation Cost:	\$1,045.00

ANNUAL WATER SAVINGS VS. OLD FACILITY EXPENSES

Gallons Saved per Year:	6,902.50	Dollars Saved per Year:	\$57.77
(%) Below Baseline:	91.67 %	Return On Investment:	18.09

TOTALS

TOTAL WATER SAVINGS VS. OLD FACILITY EXPENSES

Gallons Saved per Year:	6,902.50	Dollars Saved per Year:	\$57.77
Cost of Fixtures and Installation:	\$1,045.00	Years Until Full Return on Investment:	18.09

WCWD WPCP
Lobby - Public Training

BASIC INFORMATION

Project type:	Current Facility
Days per year building is occupied:	251
Number of Male Occupants:	2
Number of Female Occupants:	0
Water Cost in Dollars(\$):	\$8.37
Unit Of Measure:	Gallons

URINALS

	ECOVANTAGE BUILDING	OLD FACILITY CONSUMPTION
Gallons per flush:	0.125	1.50
Flushes per man per day:	2	2
Water Use (Gallons/Day):	0.50	6.00
Water Use (Gallons/Year):	125.50	1,506.00

INSTALLATION COSTS PER URINAL:

Purchase Price:	\$1,045.00
Number Purchased:	1
Installation Cost:	\$0.00
Municipal Rebate:	\$0.00
Total Installation Cost:	\$1,045.00

ANNUAL WATER SAVINGS VS. OLD FACILITY EXPENSES

Gallons Saved per Year:	1,380.50	Dollars Saved per Year:	\$11.55
(%) Below Baseline:	91.67 %	Return On Investment:	90.44

TOTALS**TOTAL WATER SAVINGS VS. OLD FACILITY EXPENSES**

Gallons Saved per Year:	1,380.50	Dollars Saved per Year:	\$11.55
Cost of Fixtures and Installation:	\$1,045.00	Years Until Full Return on Investment:	90.44

WCWD WPCP - [Weekdays: M-F]
Locker/Employee Restroom

BASIC INFORMATION

Project type:	Current Facility
Days per year building is occupied:	251
Number of Male Occupants:	6
Number of Female Occupants:	0
Water Cost in Dollars(\$):	\$8.37
Unit Of Measure:	Gallons

URINALS

	ECOVANTAGE BUILDING	OLD FACILITY CONSUMPTION
Gallons per flush:	0.125	1.00
Flushes per man per day:	4	4
Water Use (Gallons/Day):	3.00	24.00
Water Use (Gallons/Year):	753.00	6,024.00

INSTALLATION COSTS PER URINAL:

Purchase Price:	\$811.26
Number Purchased:	2
Installation Cost:	\$0.00
Municipal Rebate:	\$0.00
Total Installation Cost:	\$1,622.52

ANNUAL WATER SAVINGS VS. OLD FACILITY EXPENSES

Gallons Saved per Year:	5,271.00	Dollars Saved per Year:	\$44.12
(%) Below Baseline:	87.50 %	Return On Investment:	36.78

TOTALS

TOTAL WATER SAVINGS VS. OLD FACILITY EXPENSES

Gallons Saved per Year:	5,271.00	Dollars Saved per Year:	\$44.12
Cost of Fixtures and Installation:	\$1,622.52	Years Until Full Return on Investment:	36.78

WCWD WPCP - [Saturdays, Sundays & Holidays]
Locker/Employee Restroom

BASIC INFORMATION

Project type:	Current Facility
Days per year building is occupied:	114
Number of Male Occupants:	4
Number of Female Occupants:	0
Water Cost in Dollars(\$):	\$8.37
Unit Of Measure:	Gallons

URINALS

	ECOVANTAGE BUILDING	OLD FACILITY CONSUMPTION
Gallons per flush:	0.125	1.00
Flushes per man per day:	2	2
Water Use (Gallons/Day):	1.00	8.00
Water Use (Gallons/Year):	114.00	912.00

INSTALLATION COSTS PER URINAL:

Purchase Price:	\$811.26
Number Purchased:	2
Installation Cost:	\$0.00
Municipal Rebate:	\$0.00
Total Installation Cost:	\$1,622.52

ANNUAL WATER SAVINGS VS. OLD FACILITY EXPENSES

Gallons Saved per Year:	798.00	Dollars Saved per Year:	\$6.68
(%) Below Baseline:	87.50 %	Return On Investment:	242.92

TOTALS

TOTAL WATER SAVINGS VS. OLD FACILITY EXPENSES

Gallons Saved per Year:	798.00	Dollars Saved per Year:	\$6.68
Cost of Fixtures and Installation:	\$1,622.52	Years Until Full Return on Investment:	242.92